

1. Record Nr.	UNISA996466100403316
Titolo	Typed Lambda Calculi and Applications [[electronic resource]] : Second International Conference on Typed Lambda Calculi and Applications, TLCA '95, Edinburgh, United Kingdom, April 10 - 12, 1995. Proceedings / / edited by Mariangiola Dezani-Ciancaglini, Gordon Plotkin
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1995
ISBN	3-540-49178-3
Edizione	[1st ed. 1995.]
Descrizione fisica	1 online resource (VIII, 452 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 902
Disciplina	511.3
Soggetti	Computers Mathematical logic Computer logic Computer programming Theory of Computation Mathematical Logic and Foundations Mathematical Logic and Formal Languages Logics and Meanings of Programs Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Comparing λ -calculus translations in sharing graphs -- Extensions of pure type systems -- A model for formal parametric polymorphism: A per interpretation for system R -- A realization of the negative interpretation of the Axiom of Choice -- Using subtyping in program optimization -- What is a categorical model of Intuitionistic Linear Logic? -- An explicit Eta rewrite rule -- Extracting text from proofs -- Higher-order abstract syntax in Coq -- Expanding extensional polymorphism -- Lambda-calculus, combinators and the comprehension scheme -- λ -Equality for coproducts -- Typed operational semantics -- A simple calculus of exception handling -- A simple model for quotient types -- Untyped λ -calculus with relative

typing -- Final semantics for untyped λ -calculus -- A simplification of Girard's paradox -- Basic properties of data types with inequational refinements -- Decidable properties of intersection type systems -- Termination proof of term rewriting system with the multiset path ordering. A complete development in the system Coq -- Typed λ -calculi with explicit substitutions may not terminate -- On equivalence classes of interpolation equations -- Strict functionals for termination proofs -- A verified typechecker -- Categorical semantics of the call-by-value λ -calculus -- A fully abstract translation between a λ -calculus with reference types and Standard ML -- Categorical completeness results for the simply-typed lambda-calculus -- Third-order matching in the presence of type constructors.

Sommario/riassunto

This volume presents the proceedings of the Second International Conference on Typed Lambda Calculi and Applications, held in Edinburgh, UK in April 1995. The book contains 29 full revised papers selected from 58 submissions and comprehensively reports the state of the art in the field. The following topics are addressed: proof theory of type systems, logic and type systems, typed lambda calculi as models of (higher-order) computation, semantics of type systems, proof verification via type systems, type systems of programming languages, and typed term rewriting systems.

2. Record Nr.	UNINA9910892979103321
Titolo	Pamitnik puawski
Pubbl/distr/stampa	[Warszawa], : Pastwowe Wydawn. Rolnicze i Lese, 1961-
Descrizione fisica	1 online resource
Disciplina	630/.5
Soggetti	Agriculture Agriculture - Poland Agriculture - Pologne Agrotechnika - Polska Uprawy - Polska - czasopisma Nawozy i rodki uyniajce - Polska - czasopisma Poland
Lingua di pubblicazione	Polacco
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Part of illustrative matter fold. in pockets.